

<b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b>  (PTO-1449)			ATTY. DOCKET NO. <b>50229-295</b>	SERIAL NO. <b>10/045,677</b>	
			<b>APPLICANT</b> <b>Deane Louis FALCONE, et al.</b>		<b>RECEIVED</b> FEB 10 2003
			FILING DATE <b>January 15, 2002</b>	GROUP <b>1651</b>	TECH CENTER 1600/2900
<b>U.S. PATENT DOCUMENTS</b>					
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS
<b>FOREIGN PATENT DOCUMENTS</b>					
EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS
Translation <input type="checkbox"/> Yes <input type="checkbox"/> No					
<b>OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)</b>					
Richard A. Houghtling, et al., Department of Pharmacology, Georgetown University School of Medicine, Washington, D.C., "CHARACTERIZATION OF (±)-[ <sup>3</sup> H]EPIBATIDINE BINDING TO NICOTINIC SHOLINERGIC RECEPTORS IN RAT AND HUMAN BRAIN"					
Mahanandeeeshwar Gattu, et al., Department of Pharmacology and toxicology, Medical College of Georgia, "A RAPID MICROTECHNIQUE FOR THE ESTIMATION OF MUSCARINIC AND NICOTINIC RECEPTOR BINDING PARAMETERS USING 96-WELL FILTRATION PLATES"					
Christopher M. Flores, et al., Journal of Neurochemistry, DIFFERENTIAL REGULATION OF NEURONAL NICOTINIC RECEPTOR BINDING SITES FOLLOWING CHRONIC NICOTINE ADMINISTRATION					
Csaba Konez, Institute of Genetics, THE PROMOTER OF T <sub>1</sub> -DNA GENE 5 CONTROLS THE TISSUE-SPECIFIC EXPRESSION OF CHIMAERIC GENES CARRIED BY A NOVEL TYPE OF AGROBACTERIUM BINARY VECTOR					
R. Walden, Chapter 32, Max-Planck-Institut, INDUCTION OF SIGNAL TRANSDUCTION PATHWAYS THROUGH PROMOTER ACTIVATION					
Klaus Fritze, Chapter 25, Methods in Molecular biology, GENE ACTIVATION BY T-DNA TAGGING					
Detlef Weigel, Plant Biology Laboratory, Breakthrough Technologies, ACTIVIATION TAGGING IN ARABIDOPSIS <sup>1</sup>					
Sambrook & Russell, Cold Spring Harbor Press. NY, MOLECULAR CLONING A LABORATORY MANUAL. 3RD EDITION					
Sambrook, Fritsch & Maniatis, Cold Spring Harbor Press N.Y., MOLECULAR CLONING					
Sambrook, Fritsch & Maniatis, Cold Spring Harbor Press N.Y., ELECTROPHORESIS OF RNA THROUGH GELS CONTAINING FORMALDEHYDE					
Sambrook & Russell, Cold Spring Harbor Press N.Y., AMPLIFICATION OF CdnA generated by reverse transcription of mRNA					
EXAMINER	DATE CONSIDERED				
<i>Deane Louis</i>	<i>18 August 2005</i>				

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.